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Term:

(process near3 polymeri\$).clm. and (acrylate or
methacrylate).clm. and shear rate

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DB=USPT; PLUR=YES; OP=ADJ

<u>L8</u>	(process near3 polymeri\$).clm. and (acrylate or methacrylate).clm. and shear rate	57	<u>L8</u>
<u>L7</u>	process.clm. and (acrylate or methacrylate).clm. and shear rate.clm.	39	<u>L7</u>
<u>L6</u>	process.clm. and (acrylate or methacrylate) and shear rate.clm.	146	<u>L6</u>
<u>L5</u>	((526/88)!.CCLS.) and shear rate	24	<u>L5</u>
<u>L4</u>	bead polymer and alumin\$2um hydroxide and aqueous and (acrylate or methacrylate) and (particle size or diameter) not (11 or 12)	42	<u>L4</u>

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L3</u>	bead polymer and alumin\$2um hydroxide and aqueous and (acrylate or methacrylate) and (particle size or diameter)and plastisol	0	<u>L3</u>
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<u>L2</u>	bead polymer and alumin\$2um hydroxide and aqueous and (acrylate or methacrylate) and (particle size or diameter)and shear rate	9	<u>L2</u>
<u>L1</u>	bead polymer and alumin\$2um hydroxide and aqueous and (acrylate or methacrylate) and (particle size or diameter)and plastisol	1	<u>L1</u>

END OF SEARCH HISTORY

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Term:

L4 and l3

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<u>L6</u>	L4 and l3	53	<u>L6</u>
<u>L5</u>	L4 same l3	1	<u>L5</u>
<u>L4</u>	L1 with l2	1116	<u>L4</u>
<u>L3</u>	shear rate	9858	<u>L3</u>
<u>L2</u>	acrylate or methacrylate or acrylamide or polyacrylate or polymethacrylate or poly\$5acrylate or poly\$5methacrylate	161964	<u>L2</u>
<u>L1</u>	process near2 polymeri\$ation	30549	<u>L1</u>

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